



September 22, 2008

Mr. Tom Goode
ATIS General Counsel
ATIS
1200 G Street, NW
Suite 500
Washington, D.C. 20005

Re: "Statement from Patent Holder", Kineto Wireless, Inc.

Dear Mr. Goode,

Attached is a statement of Patent Holder being submitted by Kineto Wireless, Inc. ("Kineto") pursuant to Section 10.4 (Patents) of the ATIS Operating Procedures and Article 55 (Intellectual Property Rights Policy) of the 3GPP Working Procedures. Kineto requests that ATIS provide a copy of this Statement of Patent Holder to the Project Coordination Group (PCG) of 3GPP, which is responsible for maintaining a register of IPR declarations received by the Organizational Partners.

Sincerely,

A handwritten signature in cursive script that reads "Marty Hernandez".

Marty Hernandez
Chief Financial Officer

Statement from Patent Holder

Patent Holder/Organization:

Legal Name Kineto Wireless, Inc. ("Kineto")

Contact:

Name & Department Marty Hernandez, Chief Financial Officer
Address Kineto Wireless, Inc.
1601 McCarthy Blvd.
Milpitas, CA 95035
Tel. (408) 965-0212
Fax. (408) 965-0273
E-mail mdh@kineto.com

Specifications/Recommendations

The 3rd Generation Partnership Project; Technical Specification Group Radio Access Network ("3GPP RAN")

- Home Node B (referred below as the "3GPP Home Node B" project of the 3GPP RAN group"), including:
 - 3GPP TS 25.401, "3rd Generation Partnership Project; Technical Specification Group Radio Access Network; UTRAN overall description"
 - 3GPP TS 25.410, "3rd Generation Partnership Project; Technical Specification Group Radio Access Network; UTRAN Iu interface: General aspects and principles"
 - 3GPP TS 25.412, "3rd Generation Partnership Project; Technical Specification Group Radio Access Network; UTRAN Iu interface signalling transport"
 - 3GPP TS 25.413, "3rd Generation Partnership Project; Technical Specification Group Radio Access Network; UTRAN Iu interface Radio Access Network Application Part (RANAP) signalling"
 - 3GPP TS 25.414, "3rd Generation Partnership Project; Technical Specification Group Radio Access Network; UTRAN Iu interface data transport & transport signalling"
 - 3GPP TS 25.415, "3rd Generation Partnership Project; Technical Specification Group Radio Access Network; UTRAN Iu interface user plane protocols"
 - 3GPP TS 25.419, "3rd Generation Partnership Project; Technical Specification Group Radio Access Network; UTRAN Iu-BC interface: Service Area Broadcast Protocol (SABP)"
 - 3GPP TR 25.820, "3rd Generation Partnership Project; Technical Specification Group Radio Access Networks; 3G Home NodeB Study Item Technical Report"
 - Proposed technical specification 3GPP TS 25.4xx, "3rd Generation Partnership Project; Technical Specification Group Radio Access Network; UTRAN Iuh Interface HNBAP signalling" (TS 25.4xx is a work in progress and its title is subject to change)
- The above-identified specifications are expected to incorporate changes for the 3GPP Home Node B project of the 3GPP RAN group. As such, the contents of these specifications are subject to change.

Patents/Published Applications

The attached table provides a list of patents and published patent applications that are, or may be, considered to be essential to implement specifications resulting from the 3GPP Home Node B project of the 3GPP RAN Group including those identified above.

With respect to each of the above, Kineto has filed, and may continue to file, continuing applications (such as continuations, continuation-in-parts, and divisionals) and other applications, in the U.S. and internationally, that may not yet be published and that are, or may potentially be, considered to be essential to implement one or more of the above mentioned specifications. The claims, if any, that may be issued from patent applications are uncertain and the above specifications may be subject to change. Accordingly, no assurance is provided as to whether any particular patent or patent application is, or may be considered

to be, essential. However, this Statement from Patent Holder is provided to draw attention to the possibility that compliance with the above specifications may require use of an invention covered by these or other patent rights of Kineto.

Licensing Declaration

In case part(s) or all of any proposals contained in contribution submitted by Kineto are included in specifications adopted and published by 3GPP and ATIS as a standard for 3GPP Home Node B project of the 3GPP RAN group (an "Approved Standard"), and the included part(s) contain items that have been patented or for which patent applications have been filed and whose use would be required to implement the Approved Standard, Kineto is willing to negotiate licenses with other parties on fair, reasonable and non-discriminatory terms and conditions (under condition of reciprocity). The foregoing licensing declaration does not apply to (a) any portions of products or systems the purpose or function of which is not required for compliance with the Approved Standard, or (b) enabling technologies that might be necessary to make or use a product but which are not set forth in the Approved Standard.

Signature

Organization: Kineto Wireless, Inc.
Name of authorized person: Marty Hernandez
Title of authorized person: Chief Financial Officer
Signature: *Marty Hernandez*
Date: 9-23-08

Table

| No. | Title | Patent or Publication Number |
|-----|--|---|
| 1. | Apparatus And Method For Extending The Coverage Area Of A Licensed Wireless Communication System Using An Unlicensed Wireless Communication System | U.S. Publication No. 2005-0186948 A1 |
| 2. | A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller | U.S. Publication No. 2006-0099935 A1 |
| 3. | A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller | Canadian Publication No. CA 2565110A1 |
| 4. | A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller | EP Publication No. EP 1741238 |
| 5. | A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller | Indian Publication No. 3372/KOLNP/2006A |
| 6. | A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller | Japanese Publication No. 2007-535846 |
| 7. | A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller | Korean Publication No. 10-2007-0039487 |
| 8. | A Method and System for Registering an Unlicensed Mobile Access Subscriber with a Network Controller | Chinese Publication No. CN 1998190A |
| 9. | Registration Messaging for an Unlicensed Wireless Communication System | U.S. Patent No. 7,209,744 |
| 10. | GSM Signaling Protocol Architecture for an Unlicensed Wireless Communication System | U.S. Publication No. 2006-0019658 A1 |
| 11. | Registration Messaging in an Unlicensed Mobile Access Telecommunications System | U.S. Patent No. 7,349,698 |
| 12. | Generic Access to the Iu Interface | U.S. Publication No. 2008-0039087 A1 |
| 13. | Method and Apparatus for Resource Management | U.S. Publication No. US 2008-0076425 A1 |
| 14. | Method and Apparatus for Resource Management | PCT Publication No. WO 2008/036961 |
| 15. | Method and Apparatus for Determining Rove-Out | U.S. Publication No. US 2008-0076411 A1 |
| 16. | Method and Apparatus for Registering an Access Point | U.S. Publication No. |

Table

| No. | Title | Patent or Publication Number |
|-----|--|---|
| | | US 2008-0076412 A1 |
| 17. | Method and Apparatus for Discovery | U.S. Publication No. US 2008-0076419 A1 |
| 18. | Method and Apparatus for User Equipment Registration | U.S. Publication No. US 2008-0076420 A1 |
| 19. | Method and Apparatus for Securing a Wireless Air Interface | U.S. Publication No. US 2008-0076392 A1 |
| 20. | Method and Apparatus for Securing Communication Between an Access Point and a Network Controller | U.S. Publication No. US 2008-0076393 A1 |
| 21. | A Communication System with a Single Protocol for Circuit and Packet Switched Services | U.S. Publication No. 2008-0132224 A1 |
| 22. | Registration Messaging in an Unlicensed Mobile Access Telecommunications System | U.S. Publication No. 2008-0125120 A1 |